Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

JUL 24 2012

FORM APPROVED OMB No 1004-0137 Expires July 31, 2010

WELL	COMPLETION	OR RECOMPLETION	N REPOR	BORMKI	ARTESI	Æ.
	COMIL EL HOIT	JIV IVEO ONNI EE IIO	4 1/F1 O1/	CAUD LOO		л.

la Type of			Gas												Tribe Name
J.	f Completion				ork Ove			□ Plug	Back	□ Diff	Resvr.	"	muian, AIK	MCC OF	THUC INAME
Other											7. Unit or CA Agreement Name and No. 891000303X				
	APĒAKE OP	ERATIN	IG INC E	-Mail:			c.com					Р		E CAN	II No. NYON 21 24 30 US
3. Address		MA CITY	′, OK 73154	1-0496				Phone No 1: 405-935		e area cod	e)	9. Al	PI Well No.		5-39768-00-S1
4 Location	of Well (Rep					ce with Fed	leral re	quirements)*				ield and Po	ool, or l	Exploratory
At surfa			L 1940FEL	NIC 47	DENU O	140551		,				11 5	Sec , T., R., r Area Sec	M., or	Block and Survey 24S R30E Mer NMI
	orod interval r	•		-	ZFINL Z	14UFEL						12. (County or P		13. State
14 Date S ₁ 03/13/2	pudded		15. D		. Reach	ned		16 Date	Complete A	ed Ready to	Prod.	_	Elevations (DF, KE 53 GL	3, RT, GL)*
18. Total D	Depth.	MD	1299	5	19 F	Plug Back T	Γ.D.:	MD	3/2012			th Bri	dge Plug Se		MD
21. Type E	lectric & Oth	TVD er Mecha	8058 inical Logs R	un (Su	bmit co	py of each)	TVD		22. Was	well core	d?	⊠ No	□ Yes	(Submit analysis)
3353 G			_	·						Was	DST run'	? irvey?	MZINO I	⊢ Yes	(Submit analysis) (Submit analysis)
•	1			To		Bottom	Stage	Cementer	No. o	f Sks. &	Slurry	Vol.			
	Iole Size Size/Grade		Wt. (#/ft.)	(M		(MD)		Depth		of Cement	(BE	I Cement to			Amount Pulled
17.500 11 000		75 H-40			0	883 3775				120 145				0	
7.875			†	 	0 12995					220				0	
	1										+		<u> </u>		
															(
24. Tubing	g Record		<u> </u>	L			<u> </u>	•			<u> </u>		l <u>.</u>		
Size	Depth Set (N	1D) P	Packer Depth	(MD)	Siz	e Dep	th Set ((MD) P	acker Dep	pth (MD)	Size	De	pth Set (M	D)	Packer Depth (MD)
25 Produc	ing Intervals				1	26	Perfo	ration Reco	ord		<u> </u>	_l			
F	ormation		Тор		Bot	tom		Perforated	Interval		Size	1	No Holes		Perf Status
A)	BONE SPI	RING		8305 12959				8305 TO 12959						OPE	V
B)												_		<u> </u>	
C)														<u> </u>	
D) 27. Acid. F	racture, Treat	ment. Ce	ment Squeez	e. Etc.	•					:		L_			
	Depth Interva				-		-	Aı	nount and	d Type of	Material				
	830	5 TO 12	959 CLEAN	FLUID-	58,575	BBLS, ACI	D- 20,0	00 GAL, PF	ROPPANT	- 2,481,75	2 LBS		A B À A'	TIC	V
											RF	CL	AMA	-1	ζ
											pt	JE	11-8		
28. Product	tion - Interval	<u>.</u>													
Date First	Test	Hours	Test	Oil			Water	Oıl Gr	avity	Gas		Product	on Method		
Produced	Date	Tested	Production	BBL	M	1CF	BBL	Corr	API	Grav	ity				ם מכונים
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oıl BBL		ias 1CF	Water BBL	Gas O Ratio	ıl	Well	Status AU	UEI	TEU	tUi	T RECUND
28a Produc	SI ction - Interva	I B									<u> </u>	- F=			
Date First	Test	Hours	Test	Oıl	Id	ias	Water	Oil Gr	avity	Gas		Product	on Method		600
Produced	Date	Tested	Production	BBL			BBL	Corr		Grav	ty		on Marined	? Z	
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL			Water BBL	Gas O Ratio	ıl	Well	States	-	16	m	~
	SI				1"		JUL	Katio				BAIDE	MIDELL	א מאי	NANAGEMENT
See Instruct	tions and space	ces for ac	dditional date	on re	verse si	de)					17	(2	ARLSBAL	FIEL	DOFFICE
							478'E E	INTERNAL	ATTIONIC	12/00/01/23			,		

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

- Provide Completion Summary (Sundry Notice)

JW)

28h Proc	luction - Interv	al C									
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr API	Gravi	ty	Troduction Method	
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well:	Status		
28c Proc	luction - Interv	al D			I		1				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas i Gravi		Production Method	
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well	Status		
	osition of Gas(. NOWN	Sold, used	for fuel, veni	ted, etc)	L	l .		L			
30. Sumi	nary of Porous	Zones (Inc	clude Aquife	rs)					31 For	mation (Log) Markers	
tests,	all important including deplections.	zones of po th interval t	prosity and c tested, cushi	ontents ther on used, tim	eof: Cored ne tool oper	intervals and n, flowing an	d all drill-stem id shut-in pressui	res			
	Formation		Тор	Bottom		Descripti	ons, Contents, et	c.		Name	Top Meas D
32. Addi	tional remarks	(include p	lugging proc	edure):				,	TO BA BE CH	STLER IP SALT SE OF SALT LL CANYON LERRY CANYON LUSHY CANYON	625 940 3623 3862 4784 6590
BAS	S WILL FILE	A SUBSE	QUENT CO	OMPLETIC	N REPOR	RT ONCE T	ESTING DATA	A IS AVAIL	ABLE.		
•	S SENT VIA	UPS OVE	RNIGHT								
СНК	PN 639974										
22 (14-1	e enclosed atta	ohmento:									1
1. E	e enclosed atta lectrical/Mecha undry Notice fo	anical Logs	•	• /	ì	2. Geologi6. Core Ar	-		DST Re Other:	port 4.	Directional Survey
34. I here	eby certify that		Electi	onic Subm For CH	ission #142 ESAPEAK	2848 Verific KE OPERAT	orrect as determined by the BLM VING INC, sen	Well Inform t to the Can	mation Sy rlsbad		instructions)
Name	e(please print)	ERIN CA	RSON				Title 2	AUTHORIZ	ZED REF	PRESENTATIVE	
	ature		ıc Submiss								

Title 18 U.S C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.